

CLAIMS

1. A system comprising a first data carrier (MOD) and
5 a second data carrier (CDC), the first data carrier
(MOD) being removable from the second data carrier
(CDC), the first data carrier (MOD) being readable
by a first reading machine, the second data carrier
(CDC) being readable by a second reading machine,
10 which is different than the first reading machine,
the system being characterized in that the first
data carrier (MOD) and the second data carrier
(CDC) are made of two different material.
- 15 2. The system according to claim 1, characterized in
that the first data carrier (MOD) is made of
plastic material and in that the second data
carrier (CDC) is made of polycarbonate.
- 20 3. The system according to claim 2, characterized in
that the first data carrier (MOD) is made of
acrylonitrile butadiene styrene.
- 25 4. The system according to claim 2, characterized in
that the first data carrier (MOD) is made of
polyvinylchloride.
5. The system according to claim 1, characterized in
that the first data carrier (MOD) is a GSM plug
30 (MOD) and in that the second data carrier is an
optical data carrier (CDC).
6. The system according to claim 1, characterized in

that the first data carrier (MOD) is inserted in the second data carrier (CDC) using clipping elements.

- 5 7. The system according to claim 1, characterized in that the first data carrier (CDC) is inserted in the second data carrier using sliding techniques.
- 10 8. The system according to claim 5, characterized in that one edge of the GSM plug MOD touch a breaking line of the optical data carrier (CDC).
- 15 9. A method of manufacturing a system comprising a first data carrier (MOD) and a second data carrier (CDC), the first data carrier (MOD) being removable from the second data carrier (CDC), the first data carrier (MOD) being readable by a first reading machine, the second data carrier (CDC) being readable by a second reading machine, which is different than the first reading machine, the method comprising the following steps:
- 20 - a first manufacturing step, in which the first data carrier (MOD) is manufactured using a first material;
- 25 - a second manufacturing step, in which the second data carrier (CDC) is manufactured using a second material, the second material being different from the first material; and
- 30 - an inserting step in which the first data carrier (MOD) is inserted in the second data carrier (CDC).